



May04SeqList.ST25.txt  
SEQUENCE LISTING

<110> Liew, Choong-Chin

<120> Methods for the Detection of lung-Specific Gene Transcripts in Blood and Uses Thereof

<130> 4231/2053D

<140> 10/803,759

<141> 2004-03-18

<150> 10/268,730

<151> 2002-10-09

<150> 09/477,148

<151> 2000-01-04

<150> 60/115,125

<151> 1999-01-06

<160> 10

<170> PatentIn version 3.1

<210> 1

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward primer of exon 1 of insulin gene

<400> 1

gccctctggg gacctgac

18

<210> 2

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> Reverse primer of exons 1 and 2 of insulin gene

<400> 2

cccacctgca ggtcctct

18

<210> 3

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Forward primer on boundry of exons 21 and 22 of human cardiac bet a MyHC gene

<400> 3

gctggaacgt agagactccc tgct

24

<210> 4

May04SeqList.ST25.txt

<211> 24  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> reverse primer on boundry of exons 24 and 25 of human cardiac bet  
 a MyHC gene

<400> 4  
 ggatccttcc agatcatcca cttg 24

<210> 5  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Forward primer for atrial natriuretic factor gene

<400> 5  
 ggatttcaag aatttgctgg 20

<210> 6  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> reverse primer for atrial natriuretic factor gene

<400> 6  
 gcagatcgat cagaggagtc 20

<210> 7  
 <211> 20  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> forward primer for gene encoding amyloid precursor protein

<400> 7  
 ggatgcttca tgtgaacgtg 20

<210> 8  
 <211> 19  
 <212> DNA  
 <213> Artificial Sequence

<220>  
 <223> Reverse primer for gene encoding amyloid precursor protein

<400> 8  
 tcattcacac cagcacatg 19

<210> 9  
 <211> 21  
 <212> DNA

<213> Artificial Sequence

<220>

<223> forward primer for gene encoding zinc finger protein

<400> 9

cacargagrc arggtcaacg a

21

<210> 10

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> reverse primer for gene encoding zinc finger protein

<400> 10

ggattaaaat gaagcaccca ga

22